Stanford



Jennifer Pien MD

Clinical Associate Professor, Psychiatry and Behavioral Sciences

CLINICAL OFFICE (PRIMARY)

• Psychiatry Clinic

401 Quarry Rd Rm 1320 Stanford, CA 94305

Bio

BIO

Jennifer H. Pien is a Clinical Associate Professor and Stanford Medical Humanities & Arts faculty through the Department of Psychiatry at Stanford University. She is the Director of The Pegasus Physician Writers, Founder of The Pegasus Review, and is on the faculty editorial team for the Oxford Review of Books x Stanford collaboration. She also serves on the Advisory Board for The Bellevue Literary Press and the Stanford School of Medicine Medical Humanities Fellowship. In addition to her work in Medical Humanities, her interests include advocacy for adults with developmental disabilities where she cofounded Puente Clinic through the San Mateo County Medical System, an innovative dev. disabilities subspecialty clinic. She serves on the Regional Advisory Committee to the California State Council on Developmental Disabilities. Currently, her clinical focus is on physician well-being through the WellConnect team.

CLINICAL FOCUS

Psychiatry

ACADEMIC APPOINTMENTS

- Clinical Associate Professor, Psychiatry and Behavioral Sciences
- Member, Wu Tsai Human Performance Alliance

ADMINISTRATIVE APPOINTMENTS

- Regional Advisory Committee Member, State Council on Developmental Disabilities, (2023- present)
- Director, Pegasus Physician Writers, (2022- present)
- Associate Director, Pegasus Physician Writers, (2019-2022)
- Affiliated Faculty, Stanford Medical Humanities & Arts, (2018- present)

HONORS AND AWARDS

- George C. Gulevich Award-humanistic values, Department of Psychiatry and Behavioral Sciences, Stanford School of Medicine (2005)
- Alpha Omega Alpha Member, Alpha Omega Alpha Honors Medical Society (2001)

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Executive Board Director, Pegasus Physician Writers (2022 present)
- Stanford Faculty Editorial Board, Oxford Review of Books (2023 present)
- Advisory Board Member, Bellevue Literary Press (2023 present)
- Advisory Board Member, Stanford School of Medicine Medical Humanities Fellowship (2023 present)

PROFESSIONAL EDUCATION

- Board Certification: Psychiatry, American Board of Psychiatry and Neurology (2007)
- Residency: Stanford University Adult Psychiatry Residency (2005) CA
- Medical Education: Northwestern University Feinberg School of Medicine (2001) IL
- BA, Northwestern University, Molecular Biology-HPME (Honors Program in Medical Education) Accelerated BA/MD combined program (1996)

Publications

PUBLICATIONS

 Participation in a Physician Creative Writing Community: 15#Year Program Survey Outcomes at an Academic Medical Center Participation in a Physician Creative Writing Community: 15#Year Program Survey Outcomes at an Academic Medical Center
 Pien, J., Ali, T., Schlozman, S., Jamaal, A., Bucknor, M., Srinivasan, M.
 2024

 SUSTAINING A PHYSICIAN CREATIVE WRITING COMMUNITY: CORE CREATIVE WRITING COMPETENCIES AND LESSONS LEARNED FROM 15 YEARS OF THE PEGASUS PHYSICIAN WRITERS PROGRAM AT STANFORD

Pien, J., Schlozman, S., Ali, T. K., Jamaal, A., Bucknor, M., Srinivasan, M. SPRINGER. 2023: S787-S788

• The Healing Power of Storytelling

Pien , J. H.

Northwestern Medicine Magazine. Chicago, Illinois.

2022

• Termination in Inpatient and Residential Settings A Clinician's Guide: Termination in Psychotherapy

Harris, K., Pien-Wong, J., Cucciare, M. A. edited by O'Donohue, W. T.

2007: 425-444

• Weight Gain and Atypical Antipsychotics Directions in Psychiatry

Wirshing, D. A., Boyd, J., Pien, J., Wirshing, W. C. 2000; 20

 The Community Re-Entry Program for Schizophrenia: Neurocognitive and Psychopathologic Correlates of Treatment Response Annual Meeting of West Coast Biological Psychiatry

Wirshing, D. A., Gonzalez, L., Rossoto, E., Watson, J., Smurda, J., Sokolov, J., Ballon, J., Pien, J., Marder, S., Wirshing, W. 2000

 \bullet Effects of aging and gender estimated by in vivo probes of cytochrome P450 3A

Pien, J., Slimko, J., Schwartz, J.
LIPPINCOTT WILLIAMS & WILKINS.1998: S79

ENTINCOTT WILLIAMS & WILMING.1770.577

 Mechanisms underlying the aluminum-induced potentiation of the pro-oxidant properties of transition metals NEUROTOXICOLOGY Bondy, S. C., Guo-Ross, S. X., Pien, J. 1998; 19 (1): 65-71

 Mechanism underlying the aluminum-induced potentiation of the prooxidant properties of transition metals. Neurotoxicology Bondy, S., Guo-Ross, S., Pien, J. 1998; 19 (1): 65-71

• Effects of Aging and Gender Estimated by IN VIVO Probes of Cytochrome P450 3A American Geriatrics Society/American Federation for Aging Research Annual Scientific Session

Pien, J., Slimko, J., Schwartz, J. 1998